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PATENT & TRADEMARK OFFICE

Form PTO-1449 Modified	Docket No.: 45003-00031USPT	Serial No.:09/905,406

List of Patents and Publications Cited by Applicant (Use several sheets if necessary)

	Applicants: Feola et al.	

U.S. Patent Department of Commerce Patent and Trademark Office	Filing Date: 7/13/2001	Group: 2857

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	A-2	5,668,548	09/16/97	Bakhmutsky	341	67
	A-3	5,850,346	12/15/98	Barrus	364	748.01
	A-4	6,047,374	04/04/00	Barton	713	150
	A-5	5,572,607	11/05/96	Behrends	382	274
	A-6	5,765,176	06/09/98	Bloomberg	707	514
	A-7	5,408,328	04/18/95	Boliek et al.	358	261.4
	A-8	5,977,992	11/02/99	Branscomb	345	507
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	A-10	5,754,805	05/19/98	Gallup et al.	395	376
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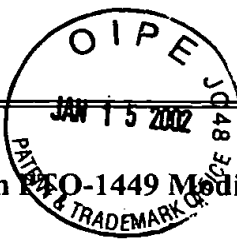
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	B-3	WO 98/36566	08/20/98	PCT	X	
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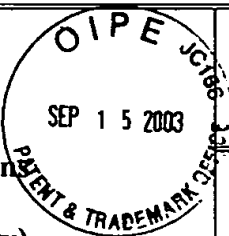| Examiner Initial		Author, Title, Date, Pertinent Pages, Etc.
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	C-3	Helsingius, et al, "A GenLOT-Based Progressive Image Coder for Low Resolution Images,"1998 IEEE, Pgs. 312-316.
	C-4	Swanson, et al, "Robust Data Hiding for Images," 1996 IEEE, Pgs. 37-40.
	C-5	Cheung, et al, "Smart Pixel VLSI Architecture for Embedded Zerotree Wavelet Coding," Fifth International Symposium on Signal Processing and its Applications, ISSPA, Aug.1999, Pgs. 693-696.
	C-6	Ansari, et al, "Near-Lossless Image Compression Techniques," Department of Electrical Engineering and "Computer Science, University of Illinois at Chicago, SPIE, Vol. 3309 '97.
	C-7	Sandford, et al., "The Data Embedding Method," SPIE, Vol. 2615, '96, pgs. 226-259.
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Applicant(s): Feola et al.

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Filing Date: July 13, 2001

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PSM	B3	JP 11 187261	07/09/99	Patent Abstracts of Japan Vol. 1999, No. 12	X (Abstract Only)	
POM	B4	International Search Report for PCT/US 01/41367 completed on 07/07/03	07/16/03	PCT		
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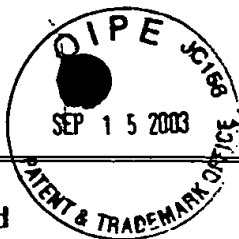
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$\rho \Omega$	C2	"Multi-Search of Video Segments Indexed by Time-Aligned Annotations of Video Content," *Research Disclosure*, No. 431, March 1, 2000, pp. 603-614, XP001048494.
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